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10/673,548

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David Kloba

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EXAMINER

NGUYEN, KHAI MINH

ART UNIT

PAPER NUMBER

2617

MAIL DATE

DELIVERY MODE

08/30/2007

PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Office Action Summary

Application No.

10/673,548

Applicant(s)

KLOBA ET AL.

Examiner

Khai M. Nguyen

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-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 27 June 2007.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1-32 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☒ Claim(s) 5-9 and 14-18 is/are allowed.
- 6) ☒ Claim(s) 1-4, 10-13, and 19-32 is/are rejected.
- 7) ☐ Claim(s) _____ is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on _____ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
2. ☐ Certified copies of the priority documents have been received in Application No. _____.
3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).
- * See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- 1) ☒ Notice of References Cited (PTO-892)
- 2) ☐ Notice of Draftsperson's Patent Drawing Review (PTO-948)
- 3) ☐ Information Disclosure Statement(s) (PTO/SB/08)
Paper No(s)/Mail Date _____
- 4) ☐ Interview Summary (PTO-413)
Paper No(s)/Mail Date. _____
- 5) ☐ Notice of Informal Patent Application
- 6) ☐ Other: _____

DETAILED ACTION

Response to Arguments

1. Applicant's arguments with respect to claims 1-32 have been considered but are moot in view of the new ground(s) of rejection.

Claim Rejections - 35 USC § 103

2. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:

(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.

3. Claims 22-26, 29, and 32 are rejected under 35 U.S.C. 103(a) as being unpatentable over Arteaga et al. (U.S.Pub-20020161826) in view of Thompson, Joseph Raymond (EP 0876034A2).

Regarding claim 22, Arteaga teaches a method for tracking the usage of applications on a mobile client device (paragraph 0012, 0014-0015), comprising:

(A) enabling occurrence of at least one user initiated event on the mobile client device while the client device is operating offline (paragraph 0006, 0012, 0014-0015);

(C) synchronizing the mobile client device with a server (fig.1, paragraph 0005-0006, 0014), including the step of transmitting the usage data to the server (paragraph 0012-0016);

Arteaga fails to specifically disclose storing usage data corresponding to the occurrence of at least one user initiated event on the mobile client device by accessing

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one or more processes running on the mobile client device. However, Thompson teaches storing usage data corresponding to the occurrence of at least one user initiated event on the mobile client device by accessing one or more processes running on the mobile client device (col.1, lines 42-56, col.4, lines 20-35). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Regarding claim 23, Arteaga and Thompson further teaches the method of claim 22, further comprising:

(D) creating at least one report from the usage data (see Arteaga, paragraph 0008, 0012, 0014).

Regarding claim 24, Arteaga and Thompson further teaches the method of claim 23, further comprising:

(E) displaying the at least one report (see Arteaga, paragraph 0006-0008, 0012, 0014).

Regarding claim 25, Arteaga and Thompson further teaches the method of claim 24, wherein step (E) comprises:

displaying the at least one report on a user interface at the server (see Arteaga, paragraph 0008, 0012, 0014).

Regarding claim 26, Arteaga and Thompson further teaches the method of claim 22, wherein step (B) comprises:

storing the usage data in a log file (see Arteaga, paragraph 0008, 0012, 0014).

Regarding claim 29, Arteaga teaches a system in a mobile client device for tracking usage of applications on the mobile client device (paragraph 0012, 0014-0015), comprising:

means for enabling occurrence of at least one user initiated event on the mobile client device while the mobile client device is operating offline (paragraph 0006-0008, 0012, 0014-0015);

means for synchronizing the mobile client device with a server (fig.1, paragraph 0005-0006, 0014), including means for transmitting the usage data to the server (paragraph 0012-0016).

Arteaga fails to specifically disclose storing usage data corresponding to the occurrence of at least one user initiated event on the mobile client device, and the usage data having been generated tracking usage of applications by accessing one or more processes executing in said mobile client device. However, Thompson teaches storing usage data corresponding to the occurrence of at least one user initiated event on the mobile client device (col.1, lines 42-56, col.4, lines 20-35), and the usage data having been generated tracking usage of applications by accessing one or more processes executing in said mobile client device (col.1, lines 42-56, col.4, lines 20-35). Therefore, it would have been obvious to one of ordinary skill in the art at the time the

invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Regarding claim 32, computer program product comprising a computer usable medium having computer readable program code means embodied in said medium for enabling a processor to tracking the usage of applications on the mobile client device (fig.1, paragraph 0005), said computer readable program code means comprising:

a computer readable program code means for enabling a processor to enable occurrence of at least one user initiated event on the mobile client device while the client device is operating offline (paragraph 0006, 0012, 0014-0015);

a computer readable program code means for enabling a processor to synchronize the mobile client device with a server (fig.1, paragraph 0005-0006, 0014), including a computer readable program code means for enabling a processor to transmit the usage data to the server (paragraph 0012-0016).

Arteaga fails to specifically disclose a computer readable program code means for enabling a processor to store usage data corresponding to the occurrence of at least one user initiated event on the mobile client device, and including a computer readable program code means for enabling a processor to transmit the usage data collected by accessing one or more processes running on the mobile client device to the server. However, Thompson teaches a computer readable program code means for enabling a processor to store usage data corresponding to the occurrence of at least one user initiated event on the mobile client device (col.1, lines 42-56, col.4, lines 20-35), and including a computer readable program code means for enabling a processor to

transmit the usage data collected by accessing one or more processes running on the mobile client device to the server (col.1, lines 42-56, col.4, lines 20-35). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

4. Claims 1-4, 10-13, 19-21, 27-28, and 30-31 are rejected under 35 U.S.C. 103(a) as being unpatentable over Arteaga et al. (U.S.Pub-20020161826) in view of Thompson, Joseph Raymond (EP 0876034A2) further in view of Tunning (U.S.Pub-20040268231).

Regarding claim 1, Arteaga teaches a method for enabling access to data driven websites on a mobile client device (fig.1, paragraph 0006), wherein a data driven website includes a plurality of web pages that display data according to a common format (paragraph 0008), comprising:

(A) synchronizing the mobile client device with a server (fig.1, paragraph 0005-0006, 0014), including the steps of:

(1) transmitting a request for a website from the mobile client device to the server (fig.1-8, paragraph 0008, 0092-0094) and

displaying a selected web page of the website on the mobile client device in an offline mode (paragraph 0006-0007),

Arteaga fails to specifically disclose receiving from the server at the mobile client device at least one of web page template and application data, provided by an

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application provider, corresponding to the website in response to the request; and including the step of: displaying data of the application data that corresponds to the selected web page formatted according to the web page template. However, Thompson teaches receiving from the server at the mobile client device at least one of web page template (col.2, lines 17-26) and application data, provided by an application provider (servers), corresponding to the website in response to the request (col.4, lines 20-35); and including the step of: displaying data of the application data that corresponds to the selected formatted according to the web page template (col.1, lines 43-56). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Arteaga and Thompson fail to specifically disclose receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template. However, Tunning teaches receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template (fig.4, abstract, paragraph 0012, 0037). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Tunning to the teaching of Thompson and Arteaga to provide by the server configured to generate web page template in response to a request from the user of mobile phone.

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Regarding claim 2, Arteaga and Thompson further teaches the method of claim 1, wherein step (B)(1) comprises:

executing a script called by the web page template to format the data for display on the mobile client device (see Arteaga, fig.16-17, paragraph 0001, 0006-0008, 0016, see Thompson, col.1, lines 42-56, col.4, lines 20-35).

Regarding claim 3, Arteaga and Thompson further teaches the method of claim 2, wherein the script is a Javascript (see Arteaga, paragraph 0044-0046), wherein said executing step comprises:

executing the Javascript called by the at least one web page template to format the data for display on the mobile client device (see Arteaga, fig.16-17, paragraph 0001, 0006-0008, 0016).

Regarding claim 4, Arteaga and Thompson further teaches the method of claim 1, further comprising:

(C) prior to step (A), receiving from a user a selection of the website on the mobile client device to be downloaded to the mobile client device (see Arteaga, fig.1, paragraph 0014, 0098-0100, see Thompson, col.1, lines 42-56, col.4, lines 20-35).

Regarding claim 10, Arteaga and Thompson further teaches the method of claim 1, further comprising:

(C) receiving a change to the application data by a user at the mobile client device (see Arteaga, fig.1, paragraph 0010, 0098-0100, see Thompson, col.1, lines 42-56, col.4, lines 20-35);

(D) synchronizing the mobile client device with the server (see Arteaga, fig.1, paragraph 0005-0006, 0014), including the step of: (1) transmitting the change to the application data from the mobile client device to the server (see Arteaga, paragraph 0006-0009, 0012).

Regarding claim 11, Arteaga and Thompson further teaches the method of claim 10, wherein step (D)(1) comprises:

transmitting the entire application data, including the change to the application data, to the server (see Arteaga, paragraph 0006-0008, 0012).

Regarding claim 12, Arteaga and Thompson further teaches the method of claim 10, wherein the application data comprises a plurality of data elements, wherein the changed portion comprises a changed data element (see Arteaga, paragraph 0006-0008, 0012), wherein step (E) includes:

transmitting the changed data element to the server (see Arteaga, paragraph 0006-0007, 0012).

Regarding claim 13, Arteaga teaches a method in a server for interfacing one or more application providers with a mobile client device (fig.1, paragraph 0005), comprising:

synchronizing the mobile client device with the server (fig.1, paragraph 0005-0006, 0014), including the steps of:

(A) transmitting a request for a website received from the mobile client device to an application provider (fig.1-8, paragraph 0008, 0092-0094);

wherein, in an offline mode (paragraph 0006-0007), the mobile client device can display a plurality of web pages corresponding to the website (paragraph 0006-0007),

Arteaga fails to specifically disclose receiving from the application provider at least one of a web page template of the website and application data corresponding to the at least one template in response to the request; and transmitting the at least one template and the application data to the mobile client device; each web page displaying corresponding data of the application data formatted according to a common format provided by the web page template. However, Thompson teaches receiving from the application provider (server) at least one a web page template of the website (col.1, lines 42-56, col.4, lines 20-35) and application data corresponding to the at least one template in response to the request (col.1, lines 42-56, col.4, lines 20-35); and transmitting the at least one web page template and the application data to the mobile client device (col.1, lines 42-56, col.4, lines 20-35); each web page displaying corresponding data of the application data formatted according to a common format provided by the web page template (col.1, lines 42-56). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the

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teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Arteaga and Thompson fail to specifically disclose receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template. However, Tunning teaches receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template (fig.4, abstract, paragraph 0012, 0037). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Tunning to the teaching of Thompson and Arteaga to provide by the server configured to generate web page template in response to a request from the user of mobile phone.

Regarding claim 19, Arteaga and Thompson further teaches the method of claim 13, further comprising:

synchronizing the mobile client device with the server (see Arteaga, fig.1, paragraph 0005-0006, 0014), including the steps of:

(D) receiving a changed portion of the application data from the mobile client device (see Arteaga, fig.1, paragraph 0010, 0098-0100, see Thompson, col.1, lines 42-56, col.4, lines 20-35); and

(E) transmitting to the provider the changed portion (see Arteaga, paragraph 0006-0009); wherein the provider can use the changed portion to update the application data stored therein (see Arteaga, paragraph 0006-0009, 0015-0016).

Regarding claim 20, Arteaga and Thompson further teaches the method of claim 19, wherein step (E) comprises:

transmitting the entire application data, including the change to the application data, to the provider (see Arteaga, paragraph 0006-0008, 0012, see Thompson, col.1, lines 42-56, col.4, lines 20-35).

Regarding claim 21, Arteaga and Thompson further teaches the method of claim 19, wherein the application data comprises a plurality of data elements, wherein the changed portion comprises a changed data element (see Arteaga, paragraph 0006-0008, 0012), wherein step (E) includes:

transmitting the changed data element to the provider (see Arteaga, paragraph 0006-0008, 0012, see Thompson, col.1, lines 42-56, col.4, lines 20-35).

Regarding claim 27, Arteaga teaches a system for interfacing one or more application providers with a mobile client device (fig.1, paragraph 0005), comprising:

means in a server for synchronizing the mobile client device with the server (fig.1, paragraph 0005-0006, 0014), including:

means for transmitting a request for a website received from the mobile client device to an application provider (fig.1-8, paragraph 0008, 0092-0094);

wherein, in an offline mode (paragraph 0006-0007), the mobile client device can display a plurality of web pages corresponding to the website (paragraph 0001, 0006-0008),

Arteaga fails to specifically disclose receiving from the application provider at least one template of the website and application data corresponding to the at least one template in response to the request; and transmitting the at least one template and the application data to the mobile client device; each web page displaying corresponding data of the application data formatted according to a common format provided by the web page template. However, Thompson teaches receiving from the application provider at least one template of the website (col.1, lines 42-56, col.4, lines 20-35) and application data corresponding to the at least one template in response to the request (col.1, lines 42-56, col.4, lines 20-35); and transmitting the at least one template and the application data to the mobile client device (col.1, lines 42-56, col.4, lines 20-35); each web page displaying corresponding data of the application data formatted according to a common format provided by the web page template (col.1, lines 42-56). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Arteaga and Thompson fail to specifically disclose receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template. However, Tunning teaches receiving at least one web page template and displaying

data of the application data that corresponds to the selected web page formatted according to the at least one web page template (fig.4, abstract, paragraph 0012, 0037). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Tunning to the teaching of Thompson and Arteaga to provide by the server configured to generate web page template in response to a request from the user of mobile phone.

Regarding claim 28, Arteaga teaches a system for enabling access to data driven websites on a mobile client device (fig.1, paragraph 0006), wherein a data driven website includes a plurality of web pages that display data according to a common format (paragraph 0008), comprising:

means in the mobile client device for synchronizing the mobile client device with a server (fig.1, paragraph 0005-0006, 0014), including:

means for transmitting a request for a website from the mobile client device to the server (fig.1-8, paragraph 0008, 0092-0094), and

means for displaying a selected web page of the website on the mobile client device in an offline mode (paragraph 0006-0007), including:

Arteaga fails to specifically disclose receiving from the server at the mobile client device at least one template and application data, provided by an application provider, corresponding to the website in response to the request; and means for displaying data of the application data that corresponds to the selected formatted according to the web page template. However, Thompson teaches receiving from the

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server at the mobile client device at least one template and application data, provided by an application provider (server), corresponding to the website in response to the request (col.1, lines 42-56, col.4, lines 20-35); and means for displaying data of the application data that corresponds to the selected web page formatted according to the web page template (col.1, lines 42-56, col.4, lines 20-35). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Arteaga and Thompson fail to specifically disclose receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template. However, Tunning teaches receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template (fig.4, abstract, paragraph 0012, 0037). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Tunning to the teaching of Thompson and Arteaga to provide by the server configured to generate web page template in response to a request from the user of mobile phone.

Regarding claim.30, computer program product comprising a computer usable medium having computer readable program code means embodied in said medium for enabling a processor to interface one or more application providers with a mobile client

device (fig.1, paragraph 0005), said computer readable program code means comprising:

a computer readable program code means for enabling a processor to synchronize the mobile client device with the server (fig.1, paragraph 0005-0006, 0014), including;

a computer readable program code means for enabling a processor to transmit a request for a website received from the mobile client device to an application provider (fig.1-8, paragraph 0008, 0092-0094);

wherein, in an offline mode (paragraph 0006-0007), the mobile client device can display a plurality of web pages corresponding to the website (paragraph 0006-0007);

Arteaga fails to specifically disclose a computer readable program code means for enabling a processor to receive from the application provider at least one template of the website and application data corresponding to the at least one template in response to the request; and a computer readable program code means for enabling a processor to transmit the at least one template and the application data to the mobile client device; each web page displaying corresponding data of the application data formatted according to a common format provided by the web page template. However, Thompson teaches a computer readable program code means for enabling a processor to receive from the application provider at least one template of the website and application data corresponding to the at least one template in response to the request (col.1, lines 42-56, col.4, lines 20-35); and a computer readable program code means

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for enabling a processor to transmit the at least one template and the application data to the mobile client device (col.1, lines 42-56, col.4, lines 20-35); each web page displaying corresponding data of the application data formatted according to a common format provided by the web page template (col.1, lines 42-56). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Arteaga and Thompson fail to specifically disclose receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template. However, Tunning teaches receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template (fig.4, abstract, paragraph 0012, 0037). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Tunning to the teaching of Thompson and Arteaga to provide by the server configured to generate web page template in response to a request from the user of mobile phone.

Regarding claim 31, computer program product comprising a computer usable medium having computer readable program code means embodied in said medium for enabling a processor to access data driven websites on a mobile client device (fig.1, paragraph 0005), wherein a data driven website includes a plurality of web pages that

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display data according to a common format (paragraph 0006-0007), said computer readable program code means comprising:

a computer readable program code means for enabling a processor to synchronize the mobile client device with a server, including (fig.1, paragraph 0005-0006, 0014);

a computer readable program code means for enabling a processor to transmit a request for a website from the mobile client device to the server (fig.1-8, paragraph 0008, 0092-0094), and

a computer readable program code means for enabling a processor to display a selected web page of the website on the mobile client device in an offline mode (paragraph 0006-0007), including:

Arteaga fails to specifically disclose a computer readable program code means for enabling a processor to receive from the server at the mobile client device at least one template and application data, provided by an application provider, corresponding to the website in response to the request; and a computer readable program code means for enabling a processor to display data of the application data that corresponds to the selected web page formatted according to the web page template. However, Thompson teaches a computer readable program code means for enabling a processor to receive from the server at the mobile client device at least one template (col.1, lines 42-56, col.4, lines 20-35) and application data, provided by an application provider (server), corresponding to the website in response to the request (col.1, lines 42-56,

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col.4, lines 20-35); and a computer readable program code means for enabling a processor to display data of the application data that corresponds to the selected web page formatted according to the web page template (col.1, lines 42-56). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Thompson to the teaching of Arteaga to provide a method for delivering web pages to device.

Arteaga and Thompson fail to specifically disclose receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template. However, Tunning teaches receiving at least one web page template and displaying data of the application data that corresponds to the selected web page formatted according to the at least one web page template (fig.4, abstract, paragraph 0012, 0037). Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to apply the teaching of Tunning to the teaching of Thompson and Arteaga to provide by the server configured to generate web page template in response to a request from the user of mobile phone.

Allowable Subject Matter

5. Claims 5-9, 14-18 are allowed.

Applicant's independent claim 5: The present in invention is directed to a method for enabling access to data driven websites on a mobile client device, wherein a data driven website includes a plurality of web pages that display data according to a common format, the independent claim identifies the patentably distinct feature “

synchronizing the mobile client device with the server a second time, including the steps of: (1) transmitting a second request for the website received from the mobile client device to the server, and (2) receiving from the provider a changed portion of the at least one web page template and application data in response to the second request". Applicant's independent claim 5 comprises a particular combination of elements, which is neither taught nor-suggested by prior art.

Applicant's independent claim 14: The present in invention is directed to a method in a server for interfacing one or more providers with a mobile client device, the independent claim identifies the patentably distinct feature "synchronizing the mobile client device with the server a second time, including the steps of: (D) transmitting a second request for the website received from the mobile client device to the provider, (E) receiving from the provider a changed portion of the at least on web page template and application data in response to the second request, and (F) transmitting the changed portion of the at least one web page template and application data to the mobile client device; and wherein the mobile client device can use the changed portion to update the at least one web page template and application data stored therein".

Applicant's independent claim 14 comprises a particular combination of elements, which is neither taught nor-suggested by prior art.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submission should be clearly labeled "Comments on Statement of Reasons for Allowance."

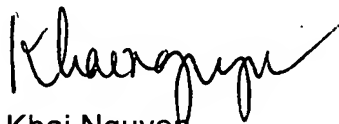
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Conclusion

6. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Khai M. Nguyen whose telephone number is 571.272.7923. The examiner can normally be reached on 8:00-5:00.


If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Rafael Perez-Gutierrez can be reached on 571.272.7915. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.



Khai Nguyen
Au: 2617

8/22/2007



Rafael Perez-Gutierrez
Supervisory Patent Examiner
Technology Center 2600
Art Unit 2617
8/28/07